

Slepnev, Yu. S.
RELATIVE AGES OF ROCKS IN THE Khibiny
ALKALIC MASSIF (O Vozrastnykh Sootnoshcheniyakh
porod Khibinskogo Shchelochnogo Massifa). Dec 60
[14]. 4 refs. PTS-1660.
Order from I.C. 1. SLA mi\$2.40, ph\$1.30 61-15241

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The formation of the rhyolites and fine-grained
aegirite-hornblende nepheline-syenites in the Khibiny
alkalic massif, as a single geological body, occurred
after the crystallization of the foyaites, as the result
of a single intrusive movement by a particular portion
of the molten magma. The genetic connexion between
the aegirite-hornblende-nepheline-syenites and the
rhyolites is established, on the following grounds: (a)
the gradual grading of the former into the latter; (b)
the optical orientation of the potash feldspar, which is
of the same type in both rocks; (c) the presence of the
(Earth Sciences--Geology, TT, v. 5, no. 7) (over)

61-15241

1. Rock--USSR
2. Geological time--
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3. Title: Khibiny massif
- I. Slepnev, Yu. S.
- II. PTS-1660
- III. Department of Geology
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It is suggested that the new expressions for the elec-
tromagnetic field equations and the new absolute sys-
tem of units proposed by I. G. Kiyatakin (Radiotekhnika
9: 3-10, 1954; available in translation from OTS or
SLA \$1.10 as 61-19904) should be unified under the
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sal" can be applied to the formulation of the electro-
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